

*ABSTRACT OF THE DISCLOSURE*

The present invention relates to a radio base station forming a wireless zone and a network interfacing apparatus mountable on the radio base station. It is an object of the present invention to realize a high-speed, reliable handover without any great change in basic configuration of the radio base station. For this purpose, the radio base station according to the present invention is so configured as to forward a received packet having a transmitting end whose address is not in a predetermined address range, to a radio base station forming a wireless zone adjacent to a wireless zone formed by a local station.

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